

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	uehara-Susumu-\$.in.	US-PGPUB; USPAT	OR	ON	2005/12/12 09:00
L2	18	uehara-Susumu.in.	US-PGPUB; USPAT	OR	ON	2005/12/12 09:00
S1	30	501/51,78,37.ccls. and (SiO2 or "SiO.sub.2" or silica or silicon) and (B2O3 or "B.sub.2 O.sub.3" or boron) and (La2O3 or "La.sub.2 O.sub.3" or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or Yttrium or yttria) and (ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or niobium or niobia) and (Ta2O5 or "Ta.sub.2 O.sub.5" or tantalum) and (Li2O or "Li.sub.2 O" or lithia or lithium)	US-PGPUB; USPAT	OR	ON	2005/12/02 20:56
S3	60	glass and (SiO2 or "SiO.sub.2" or silica or silicon) and (B2O3 or "B.sub.2 O.sub.3" or boron) and (La2O3 or "La.sub.2 O.sub.3" or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or Yttrium or yttria) and (ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or niobium or niobia) and (Ta2O5 or "Ta.sub.2 O.sub.5" or tantalum) and (Li2O or "Li.sub.2 O" or lithia or lithium)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/17 13:07
S4	2	JP-60221338-\$.did.	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/03/17 13:08

S5	380	(SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or Y2O3 or "Y.sub.2 O.sub.3" or yttria or yttrium) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or Nb2O5 or "Nb.sub.2 O.sub.5" or niobia or niobium) and (Ta2O5 or "Ta.sub.2 O.sub.5" or Ta2O5 or "Ta.sub.2 O.sub.5" or tantalum) and ((BaO or BaO or barium or baria) or (SrO or SrO or strontium or stronia) or (CaO or CaO or calcium or calico or calcia or lime) or (ZnO or ZnO or zinc)) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium) and glass	US-PGPUB; USPAT	OR	ON	2004/02/04 22:26
S6	135	optical same glass and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or Y2O3 or "Y.sub.2 O.sub.3" or yttria or yttrium) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or Nb2O5 or "Nb.sub.2 O.sub.5" or niobia or niobium) and (Ta2O5 or "Ta.sub.2 O.sub.5" or Ta2O5 or "Ta.sub.2 O.sub.5" or tantalum) and ((BaO or BaO or barium or baria) or (SrO or SrO or strontium or stronia) or (CaO or CaO or calcium or calico or calcia or lime) or (ZnO or ZnO or zinc)) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium)	US-PGPUB; USPAT	OR	ON	2004/02/04 22:37

S7	99	(optical same glass and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or Y2O3 or "Y.sub.2 O.sub.3" or yttria or yttrium) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or Nb2O5 or "Nb.sub.2 O.sub.5" or niobia or niobium) and (Ta2O5 or "Ta.sub.2 O.sub.5" or Ta2O5 or "Ta.sub.2 O.sub.5" or tantalum) and ((BaO or BaO or barium or baria) or (SrO or SrO or strontium or stronia) or (CaO or CaO or calcium or calico or calcia or lime) or (ZnO or ZnO or zinc)) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium)) not (501/49,50,51,73,77,78,79.ccls. and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or Y2O3 or "Y.sub.2 O.sub.3" or yttria or yttrium) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or Nb2O5 or "Nb.sub.2 O.sub.5" or niobia or niobium) and (Ta2O5 or "Ta.sub.2 O.sub.5" or Ta2O5 or "Ta.sub.2 O.sub.5" or tantalum) and ((BaO or BaO or barium or baria) or (SrO or SrO or strontium or stronia) or (CaO or CaO or calcium or calico or calcia or lime) or (ZnO or ZnO or zinc)) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium))	US-PGPUB; USPAT	OR	ON	2004/02/04 22:26
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S8	52	501/49,50,51,73,77,78,79,903.ccls. and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or Y2O3 or "Y.sub.2 O.sub.3" or yttria or yttrium) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or Nb2O5 or "Nb.sub.2 O.sub.5" or niobia or niobium) and (Ta2O5 or "Ta.sub.2 O.sub.5" or Ta2O5 or "Ta.sub.2 O.sub.5" or tantalum) and ((BaO or BaO or barium or baria) or (SrO or SrO or strontium or stronia) or (CaO or CaO or calcium or calico or calcia or lime) or (ZnO or ZnO or zinc)) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium)	US-PGPUB; USPAT	OR	ON	2004/02/04 22:28
S9	185	optical same glass and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or Y2O3 or "Y.sub.2 O.sub.3" or yttria or yttrium) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or Nb2O5 or "Nb.sub.2 O.sub.5" or niobia or niobium) and (Ta2O5 or "Ta.sub.2 O.sub.5" or Ta2O5 or "Ta.sub.2 O.sub.5" or tantalum) and ((BaO or BaO or barium or baria) or (SrO or SrO or strontium or stronia) or (CaO or CaO or calcium or calico or calcia or lime) or (ZnO or ZnO or zinc)) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/02/04 22:43

S10	50	(optical same glass and (SiO ₂ or "SiO.sub.2" or SiO ₂ or "SiO.sub.2" or silica or silicon or quartz) and (B ₂ O ₃ or "B.sub.2 O.sub.3" or B ₂ O ₃ or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (La ₂ O ₃ or "La.sub.2 O.sub.3" or La ₂ O ₃ or "La.sub.2 O.sub.3" or lanthania or lanthanum) and (Y ₂ O ₃ or "Y.sub.2 O.sub.3" or Y ₂ O ₃ or "Y.sub.2 O.sub.3" or yttria or yttrium) and (ZrO ₂ or "ZrO.sub.2" or ZrO ₂ or "ZrO.sub.2" or zirconium or zirconia) and (Nb ₂ O ₅ or "Nb.sub.2 O.sub.5" or Nb ₂ O ₅ or "Nb.sub.2 O.sub.5" or niobia or niobium) and (Ta ₂ O ₅ or "Ta.sub.2 O.sub.5" or Ta ₂ O ₅ or "Ta.sub.2 O.sub.5" or tantalum) and ((BaO or BaO or barium or baria) or (SrO or SrO or strontium or stronia) or (CaO or CaO or calcium or calico or calcia or lime) or (ZnO or ZnO or zinc)) and (Li ₂ O or "Li.sub.2 O" or Li ₂ O or "Li.sub.2 O" or Lithia or lithium)) not (optical same glass and (SiO ₂ or "SiO.sub.2" or SiO ₂ or "SiO.sub.2" or silica or silicon or quartz) and (B ₂ O ₃ or "B.sub.2 O.sub.3" or B ₂ O ₃ or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (La ₂ O ₃ or "La.sub.2 O.sub.3" or La ₂ O ₃ or "La.sub.2 O.sub.3" or lanthania or lanthanum) and (Y ₂ O ₃ or "Y.sub.2 O.sub.3" or Y ₂ O ₃ or "Y.sub.2 O.sub.3" or yttria or yttrium) and (ZrO ₂ or "ZrO.sub.2" or ZrO ₂ or "ZrO.sub.2" or zirconium or zirconia) and (Nb ₂ O ₅ or "Nb.sub.2 O.sub.5" or Nb ₂ O ₅ or "Nb.sub.2 O.sub.5" or niobia or niobium) and (Ta ₂ O ₅ or "Ta.sub.2 O.sub.5" or Ta ₂ O ₅ or "Ta.sub.2 O.sub.5" or tantalum) and ((BaO or BaO or barium or baria) or (SrO or SrO or strontium or stronia) or (CaO or CaO or calcium or calico or calcia or lime) or (ZnO or ZnO or zinc)) and (Li ₂ O or "Li.sub.2 O" or Li ₂ O or "Li.sub.2 O" or Lithia or lithium))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/02/04 22:43
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S11	89	(optical same glass and (SiO ₂ or "SiO.sub.2" or SiO ₂ or "SiO.sub.2" or silica or silicon or quartz) and (B ₂ O ₃ or "B.sub.2 O.sub.3" or B ₂ O ₃ or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (La ₂ O ₃ or "La.sub.2 O.sub.3" or La ₂ O ₃ or "La.sub.2 O.sub.3" or lanthania or lanthanum) and (Y ₂ O ₃ or "Y.sub.2 O.sub.3" or Y ₂ O ₃ or "Y.sub.2 O.sub.3" or yttria or yttrium) and (ZrO ₂ or "ZrO.sub.2" or ZrO ₂ or "ZrO.sub.2" or zirconium or zirconia) and (Nb ₂ O ₅ or "Nb.sub.2 O.sub.5" or Nb ₂ O ₅ or "Nb.sub.2 O.sub.5" or niobia or niobium) and (Ta ₂ O ₅ or "Ta.sub.2 O.sub.5" or Ta ₂ O ₅ or "Ta.sub.2 O.sub.5" or tantalum) and ((BaO or BaO or barium or baria) or (SrO or SrO or strontium or stronia) or (CaO or CaO or calcium or calico or calcia or lime) or (ZnO or ZnO or zinc)) and (Li ₂ O or "Li.sub.2 O" or Li ₂ O or "Li.sub.2 O" or Lithia or lithium)) not (501/49,50,51,73,77,78,79,903.ccls. and (SiO ₂ or "SiO.sub.2" or SiO ₂ or "SiO.sub.2" or silica or silicon or quartz) and (B ₂ O ₃ or "B.sub.2 O.sub.3" or B ₂ O ₃ or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (La ₂ O ₃ or "La.sub.2 O.sub.3" or La ₂ O ₃ or "La.sub.2 O.sub.3" or lanthania or lanthanum) and (Y ₂ O ₃ or "Y.sub.2 O.sub.3" or Y ₂ O ₃ or "Y.sub.2 O.sub.3" or yttria or yttrium) and (ZrO ₂ or "ZrO.sub.2" or ZrO ₂ or "ZrO.sub.2" or zirconium or zirconia) and (Nb ₂ O ₅ or "Nb.sub.2 O.sub.5" or Nb ₂ O ₅ or "Nb.sub.2 O.sub.5" or niobia or niobium) and (Ta ₂ O ₅ or "Ta.sub.2 O.sub.5" or Ta ₂ O ₅ or "Ta.sub.2 O.sub.5" or tantalum) and ((BaO or BaO or barium or baria) or (SrO or SrO or strontium or stronia) or (CaO or CaO or calcium or calico or calcia or lime) or (ZnO or ZnO or zinc)) and (Li ₂ O or "Li.sub.2 O" or Li ₂ O or "Li.sub.2 O" or Lithia or lithium))	US-PGPUB; USPAT	OR	ON	2004/02/04 22:47
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S12	42	501/49,50,51,73,77,78,79.ccls. and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or Y2O3 or "Y.sub.2 O.sub.3" or yttria or yttrium) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or Nb2O5 or "Nb.sub.2 O.sub.5" or niobia or niobium) and (Ta2O5 or "Ta.sub.2 O.sub.5" or Ta2O5 or "Ta.sub.2 O.sub.5" or tantalum) and ((BaO or BaO or barium or baria) or (SrO or SrO or strontium or stronia) or (CaO or CaO or calcium or calico or calcia or lime) or (ZnO or ZnO or zinc)) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium)	US-PGPUB; USPAT	OR	ON	2004/02/04 22:27
S41	82	501/49,50,51,78,79,903.ccls. and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon) and (B2O3 or "B.sub.2 O.sub.3" or "B.sub.2O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or "B.sub.2O.sub.3" or boron or borio or boro or boron) and (La2O3 or "La.sub.2 O.sub.3" or "La.sub.2O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or "La.sub.2O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or "Y.sub.2O.sub.3" or Y2O3 or "Y.sub.2 O.sub.3" or "Y.sub.2O.sub.3" or yttria or yttrium) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or "Nb.sub.2O.sub.5" or Nb2O5 or "Nb.sub.2 O.sub.5" or "Nb.sub.2O.sub.5" or niobia or niobium) and (Ta2O5 or "Ta.sub.2 O.sub.5" or "Ta.sub.2O.sub.5" or Ta2O5 or "Ta.sub.2 O.sub.5" or "Ta.sub.2O.sub.5" or tantalum) and (Li2O or "Li.sub.2 O" or "Li.sub.2O" or Li2O or "Li.sub.2 O" or "Li.sub.2O" or Lithia or lithium)	US-PGPUB; USPAT	OR	ON	2005/12/02 21:37

S42	1	501/49,50,51,78,79,903.ccls. and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon) and (B2O3 or "B.sub.2 O.sub.3" or "B.sub.2O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or "B.sub.2O.sub.3" or boron or borio or boro or boron) and (La2O3 or "La.sub.2 O.sub.3" or "La.sub.2O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or "La.sub.2O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or "Y.sub.2O.sub.3" or Y2O3 or "Y.sub.2 O.sub.3" or "Y.sub.2O.sub.3" or yttria or yttrium) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or "Nb.sub.2O.sub.5" or Nb2O5 or "Nb.sub.2 O.sub.5" or "Nb.sub.2O.sub.5" or niobia or niobium) and (Ta2O5 or "Ta.sub.2 O.sub.5" or "Ta.sub.2O.sub.5" or Ta2O5 or "Ta.sub.2 O.sub.5" or "Ta.sub.2O.sub.5" or tantalum) and (Li2O or "Li.sub.2 O" or "Li.sub.2O" or Li2O or "Li.sub.2 O" or "Li.sub.2O" or Lithia or lithium)	USOCR	OR	ON	2005/12/02 21:36
S43	3	501/49,50,51,78,79,903.ccls. and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon) and (B2O3 or "B.sub.2 O.sub.3" or "B.sub.2O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or "B.sub.2O.sub.3" or boron or borio or boro or boron) and (La2O3 or "La.sub.2 O.sub.3" or "La.sub.2O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or "La.sub.2O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or "Y.sub.2O.sub.3" or Y2O3 or "Y.sub.2 O.sub.3" or "Y.sub.2O.sub.3" or yttria or yttrium) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or "Nb.sub.2O.sub.5" or Nb2O5 or "Nb.sub.2 O.sub.5" or "Nb.sub.2O.sub.5" or niobia or niobium) and (Ta2O5 or "Ta.sub.2 O.sub.5" or "Ta.sub.2O.sub.5" or Ta2O5 or "Ta.sub.2 O.sub.5" or "Ta.sub.2O.sub.5" or tantalum) and (Li2O or "Li.sub.2 O" or "Li.sub.2O" or Li2O or "Li.sub.2 O" or "Li.sub.2O" or Lithia or lithium)	EPO; JPO; DERWENT	OR	ON	2005/12/02 21:38

S44	289	(optical near5 glass) and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon) and (B2O3 or "B.sub.2 O.sub.3" or "B.sub.2O.sub.3" or B2O3 or "B.sub.2 0.sub.3" or "B.sub.2O.sub.3" or boron or borio or boro or boron) and (La2O3 or "La.sub.2 O.sub.3" or "La.sub.2O.sub.3" or La2O3 or "La.sub.2 0.sub.3" or "La.sub.2O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or "Y.sub.2O.sub.3" or Y2O3 or "Y.sub.2 0.sub.3" or "Y.sub.2O.sub.3" or yttria or yttrium) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "Zr0.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or "Nb.sub.2O.sub.5" or Nb2O5 or "Nb.sub.2 0.sub.5" or "Nb.sub.2O.sub.5" or niobia or niobium) and (Ta2O5 or "Ta.sub.2 O.sub.5" or "Ta.sub.2O.sub.5" or Ta2O5 or "Ta.sub.2 0.sub.5" or "Ta.sub.2O.sub.5" or tantalum) and (Li2O or "Li.sub.2 O" or "Li.sub.2O" or Li2O or "Li.sub.2 0" or "Li.sub.2O" or Lithia or lithium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 22:04
S45	219	(optical near5 glass) and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon) and (B2O3 or "B.sub.2 O.sub.3" or "B.sub.2O.sub.3" or B2O3 or "B.sub.2 0.sub.3" or "B.sub.2O.sub.3" or boron or borio or boro or boron) and (La2O3 or "La.sub.2 O.sub.3" or "La.sub.2O.sub.3" or La2O3 or "La.sub.2 0.sub.3" or "La.sub.2O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or "Y.sub.2O.sub.3" or Y2O3 or "Y.sub.2 0.sub.3" or "Y.sub.2O.sub.3" or yttria or yttrium) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "Zr0.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or "Nb.sub.2O.sub.5" or Nb2O5 or "Nb.sub.2 0.sub.5" or "Nb.sub.2O.sub.5" or niobia or niobium) and (Ta2O5 or "Ta.sub.2 O.sub.5" or "Ta.sub.2O.sub.5" or Ta2O5 or "Ta.sub.2 0.sub.5" or "Ta.sub.2O.sub.5" or tantalum) and (Li2O or "Li.sub.2 O" or "Li.sub.2O" or Li2O or "Li.sub.2 0" or "Li.sub.2O" or Lithia or lithium)	US-PGPUB; USPAT	OR	ON	2005/12/02 23:32

S46	1	(optical near5 glass) and (SiO2 or "SiO.sub.2" or SiO2 or "Si0.sub.2" or silica or silicon) and (B2O3 or "B.sub.2 O.sub.3" or "B.sub.2O.sub.3" or B2O3 or "B.sub.2 0.sub.3" or "B.sub.2O.sub.3" or boron or borio or boro or boron) and (La2O3 or "La.sub.2 O.sub.3" or "La.sub.2O.sub.3" or La2O3 or "La.sub.2 0.sub.3" or "La.sub.2O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or "Y.sub.2O.sub.3" or Y2O3 or "Y.sub.2 0.sub.3" or "Y.sub.2O.sub.3" or yttria or yttrium) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "Zr0.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or "Nb.sub.2O.sub.5" or Nb2O5 or "Nb.sub.2 0.sub.5" or "Nb.sub.2O.sub.5" or niobia or niobium) and (Ta2O5 or "Ta.sub.2 O.sub.5" or "Ta.sub.2O.sub.5" or Ta2O5 or "Ta.sub.2 0.sub.5" or "Ta.sub.2O.sub.5" or tantalum) and (Li2O or "Li.sub.2 O" or "Li.sub.2O" or Li2O or "Li.sub.2 0" or "Li.sub.2O" or Lithia or lithium)	USOCR	OR	ON	2005/12/02 22:04
S47	69	(optical near5 glass) and (SiO2 or "SiO.sub.2" or SiO2 or "Si0.sub.2" or silica or silicon) and (B2O3 or "B.sub.2 O.sub.3" or "B.sub.2O.sub.3" or B2O3 or "B.sub.2 0.sub.3" or "B.sub.2O.sub.3" or boron or borio or boro or boron) and (La2O3 or "La.sub.2 O.sub.3" or "La.sub.2O.sub.3" or La2O3 or "La.sub.2 0.sub.3" or "La.sub.2O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or "Y.sub.2O.sub.3" or Y2O3 or "Y.sub.2 0.sub.3" or "Y.sub.2O.sub.3" or yttria or yttrium) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "Zr0.sub.2" or zirconium or zirconia) and (Nb2O5 or "Nb.sub.2 O.sub.5" or "Nb.sub.2O.sub.5" or Nb2O5 or "Nb.sub.2 0.sub.5" or "Nb.sub.2O.sub.5" or niobia or niobium) and (Ta2O5 or "Ta.sub.2 O.sub.5" or "Ta.sub.2O.sub.5" or Ta2O5 or "Ta.sub.2 0.sub.5" or "Ta.sub.2O.sub.5" or tantalum) and (Li2O or "Li.sub.2 O" or "Li.sub.2O" or Li2O or "Li.sub.2 0" or "Li.sub.2O" or Lithia or lithium)	EPO; JPO; DERWENT	OR	ON	2005/12/02 22:05
S48	148	S45 not S41	US-PGPUB; USPAT	OR	ON	2005/12/02 23:32